CHRONOLOGY

Date(s)	Exhibits
 5/8/44 / 0/10/41	

TT born - MT born

__ 1960

MT graduates H.S.

- 1962

TT graduates H.S.

__ 1964

MT graduates college - A.C.U. bs/ed.

June 1962 - May 1963

TT works with Father as peddler What is drum peddler?

May 1963 - May 1971 (8 yrs.)

works whole life in drum known except USAF where learned to work with noseine heavy but dealecutes machinery.

TT service - trew chief - attains mech. skills & training as

crew chief by 1970. TT, at age 25, is youngest "Flight line chief in U.S.A.F.

June 1964

MT&TT meet while TT in training

June 1964 - May 14, 1975

TT & MT - married - June 5, 1965 - sons born: Tom - Nov. 13, 1967 Shannon - June 19, 1970 Adam - Dec. 3, 1975

CHRONOLOGY

Date(s) **Exhibits** May 1971 - March 1974

TT works with brother as peddler MT, school teacher/mother

March 1974

TT & HT split operations - both peddle separately

March 1979

TT incorporates Superior B&DCo. Sole incorporator, Sh., Director & Officer begins to look for location to rent or buy. Sees need to update recon., plants for efficiency & to mee D.O.T., D.E.P. & E.P.A. regs. Economic opportunity. Peddler - Lucling Recontil customs primarily eximinel - oil of paint de

1980

Deed , Ramus - Toy

TT & MT acquire Elk Twp/Glo Co. Industrial Lands use as depot & save to const. bldg. & build recon. plant Sees need to produce own drums. Regs. becmore more stringent.

Other plants not keeping up - quality control out of TT's hands.

Regs -Significant # of Re news out of pusaines of bushwet by emmental Junes & feelyments

TT & MT acquire another non-contiguous Elk Twp industrial lot (4+A) NJ Ave. Hold as investment. Both lots in individual names to

hedge vs. health, incap. or bus. failure.

Review SB & D beveres plan to take achentage of Established proclucers going on Tof business

1982@

CHRONOLOGY

1980 - 1984

Exhibits

Zoning approval for building acquired from Elk Twp. Pl.Bd. Preparatory to bldg.

1985

C-block bldg. plans drawn but financing too steep. TT begins to look for bldg. Banks require too much collateral - want them to pledge virtually everything they own.

Checks Morton - O.K. but Has good reports from friends about Agway T. C. bldgs.

Telmark, Agway's leasing Arm can finance without mtg. on everything TT&MT & Superior own.

TT contacts Agway first time.

Had forgotten but Agway first meet in early 1986. 25 1985

TT & MT meet Ag Rep/Agent, Losch - Losch reps can build a building on Elk Twp. land meeting all reqs of TT & MT for use for recon. plant:

Regs. = (a) $50' \times 72' \times 16'4''$ (4" added for OH doors)(16' for trailer closure)

- (b) windows, basic lighting & electric
- (c) 3 OH doors, 2 man drs.
- (d) full concrete floor & wood & shingle roof
- (e) shingle roof (most Agway PB's Galv. Alum.)

Losch - promises Agway will, in return for payment of price leveling of ground and obtaining of Bldg. Permit:

> (a) supply proper arch, drawings/plans to accomplish regs. above.

(b) supply all mats & labor

(c) provide complete Turnkey bldg. in accordance with plans.

Initial drawings made to prepare plans - TT doesn't have - reminded of the 1st meeting by Agway discovery.

CHRONOLGOY

Date(s) Oct/Nov 1986

Exhibits

Telmark app 10/16/86

Telmark will finance by Lease-Purschase with no collateral other than bldg. if TT&MT qualify financially.

Above repeated, discussion renewed. TT - Telmark app made.

Nov. 19,1986

TT&MT have main plans - apply to E Twp. BI for Permit #86-98 Not given Truss drawings or F-1, F-2.

Nov. 24, 1986

Aguay hease

964 804 + 15% on less.

2nd or 3rd meeting with Losch & Rep of Telmark

(a) price quoted - \$725 x 96 months amended to \$804 per month for 96 months-Why amended? change in conc. work due to water table.

(b) Lease signed by TT & MT

(c) 1st payments made \$804 (\$79 when amended)

(d) promises a, b, c repeated (See above)

(e) promises plans will be provided or had been prior?

(f) amended lease also signed \$804 per month for 96 months = \$77,184 Telmak has approved.

(g) Stratton promises - at end of lease Toys could purchase for 15% or less of the total.

(h) total price (\$90,756.20) paid to Telmark even after collapse

Dec. 22, 1986

P.57 main Elau Agway mails (1) sample C & W Cert and

P-8 F-2

(2) TT already has main plans but never

F-1 & F-2 & Truss plane P-10 Trus & drawing (Berlo)(3) Lease - signed by Agway
P-11 heTer & Sample (& weert

CHRONOLOGY

Date(s) **Exhitits** Nov. 1986 - Jan. 1987

TT obtains b-permit & levels ground.

Mar./Apr. 1987

Gifford arrives & starts construction

Mar./Apr. 1987 to Sept 1987

Building behind schedule, Gifford working other jobs, claims short of equipment.

TT allows Gifford in, TT's name to leaseair comp because Gifford claims his is broken. This is slowing progress. Gifford holds 5 weeks-still doesn't work much-working at least one other job. TT negs rental bill + left out insulation for xtra charge for xtra concrete at final settlement.

Mid-late Oct. 1987

Gifford packs up & leaves - TT thinks bldg looks complete insofar as he can determine by plans he has

Oct. 30, 1987

Losch appears - Represents to MT & TT (1) He has "inspected bldg."

(2) "Building is complete in accordance with plan

(3) TT & MT should sign C & W Cert.

(4) Losch signs C & W Cert.

(5) TT & MT sign C & W Cert.

(6) No further contact with Agway-except perhaps call to Losch or Losch's office re-Truss drawings

@ or around-Aug-1989.

CHRONOLOGY

Date(s) **Exhibits** Oct. 30, 1987 - 1991 TT moves in - uses bldg to house trucks and do peddling work etc. and begins to purchase, rebuild, and install machinery in plant -detail - work & time frame - profitability TT in roof Trusses to install wiring - No Xbraces present, remembers because of wiring for machinery, but not having F-1 & F-2, thinks not required. testability - really increased after argured full P-21-27 lete to leculation our drums. Standy in profistitity from 1974 - Feb 1994 Aug. 8, 1989 Based on wrong T drawings TD's in bldg. dated 1/23/86 TD's in BI office dated 8/6/89 -C.O. dated 8/8/89 - TT remembers BI saying needs TD's - thought when BP issued but now realizes must have been when C.O. going to be issued or perhaps both. To realing solar come in proson whomas a closed of experied he clevely plust No salar ster - mos ofter collages until June 1988 Plant in operation - able to produce 50 drums daily - but still being modified. MOST automos are chancel ail & faut reconditioned/semanifochies havendons - Kneed to base drop text June 1991 Plant has gradually been adjusted & upgraded, now able

to sustain 350 drums per day every working day (1750/per

Superior's plant being constantly upgraded for quality, additional recycling ops & for speed & efficiency. In 1993, TT taking \$700/wk but still preparing major upgrade with head/lid manufacturing in mind to be 1st in mkt. before 10/94 when new regs. come in. Plowing what could be profit or salary back into business for obtaining (1) head production (2) additional reconditioning production.

5 day, 2100 per 6 day week, if necessary)

CHRONOLOGY

Date(s) Exhibits
Nov. 1993

Head press acquired for head manu. op also pad & moving exps.

- (1) final addition to plant will be complete manufacture of heads for drums re-conditioned & sale & others. Then continue to upgrad capacity & speed.
- (2) Needs
 - (a) additional space for presses for heads & eventual wash bay facility for other than steel containers.
 - (b) installation of 1st press has already poured concrete & placed 1st press
 - (c) manufacture of dies investigating
 - (d) TT & MT begin to scout for best price on adjnct. bldg. for press and more space estimates obtained.

estimate.

- (e) might be able to squeeze add'l. daily drum Prod. to 400 = 2000/2400/wk. over while working on head production.
- (f) plans to have head manufacturing in place by June '94 - 2 guages & 2 kinds -(closed & flanged) before Oct. 1994 (date of new D.B.P. drop test reg.) and be first supplier in local market.

- Dec. 1993

Concerted effort to acquire solid regular customers to have steady market for full production which TT is now certain he can maintain & even increase.

Projected date for producing new heads will make him only local head producer in time to meet D.E.P. drop test specs. (Oct. 1994). - will corner mkt. for Northeast.

Production of heads now going—getting \$—instead of \$\frac{3}{2}\$ as projected, but can't sell as many as projected.

CHRONOLOGY

<u>Date(s)</u> Feb. 11, 1994 **Exhibits**

Friday - Plant had been running at full capacity all week. By @ 5P.M. - Remainder of weeks production stacked on shipping room floor - ready to be loaded & shipped on Mon. Feb. 14. All employees leave.

Feb. 11, 1994

Weather - Rain, freezing rain, sleet & snow + windy - Bad but nothing near previous winter storms since 1987. Total accum precip. 4 1/2 - 6 in. - mostly sleet & snow, some freezing rain on top.

TT sees no difference in snow accumulation between site and Glassboro, Pitman or any other place he travels over weekend.

Feb. 13, 1994

5

Sun - ST to go to bldg. & hook up Diesel Truck motor heaters to allow easy starting Mon. 14 Feb. (Feed deep) Simple connection of electrical cords to 110V outlet inside bldg.

Weather - Sunny - still gusty winds - snow over since early Sat. Feb. 12, 1994.

ST sees no difference in snow accum between site & Glassboro - Later measures road miles to Rowan weather station at 2.8 mi from bldg.

Feb. 14, 1994

PB & ST arrive @ 8:30 A.M. - TT shortly thereafter Bldg entirely collapsed

- Most Timber columns left side as you face end of bldg. with 2 OH doors broken at base that wall buckled out 3-5 ft.
 - Roof, except for ends completely collapsed
 - All inventory, product & machinery under fallen roof snow melting on everything.
 - Building obviously total loss.
 - Record barrels total loss.

CHRONOLOGY

Date(s) Exhibits Feb. 14, 1994 (con't.)

- Inventory of heads, rings etc. total loss (can't use if wet & rusted or bent most bent, all wet & will surely rust before safe to remove.
- Machinery alsmost total loss some bent, all wet all will either have to be replaced or re-built.

P 2

- TT spends remainder of day.

PB sees no difference in snow accum over weekend between site & home in M. Hill - passes Rowan to and from work - no difference.

Feb. 14 - 15, 1994

90

Vider P- 33

PB & TT & ST + workers examine, salvage & video damage.

P. Britton videos Feb. 15. Plant workers laid off.

Feb. 15, 1994

Ins. Co. claims collapsed from ice & snow, probably won't pay & LW P contacted.

Feb. 15

Tues. - Calls:

- Lawyer
- Engineer
- Agway

S a This carrier contacted &

- Efforts started to supply customers with drums purchased from other reconditioners. Reduced work force returns to peddling to maintain customers. TT peddling, replacing customers who switch. Trying to figure way of acquiring means to re-build plant or re-building plant, from snow to present.

CHRONOLOGY

Date(s)

Exhibits

Feb. 15 (con't.)

J. Hare arrives - inspects with TT-PB at same time taking video of damage.

- Pictures (still) taken by J Hare & TT

Hare finds (1) Many absences of needed bracing (2) Many shoddy or improperly installed elements relating to structural integrity and windard sway bracing & railing. A se Needs bracing details (F-1, F-2) which are obtained by fax from a contractor TT knows, who sometimes erects bldgs. for Agway. Later Agway send-identical F-1, F-2 in answer to interrogs.

TT calls Agway - asks for help in demolition and getting replacement bldg. up quickly to save as much equipment from further weather damage as possible - is told - "We are in the business of selling buildings, not helping people".

after Collapse

P-147

Telmark-polinifull under k \$90,954.20 P-15 Celestoto Tape

Feb. 16 - PF until /-June 1994

Numerous engineers and accountants for Agway and insurer inspect bldg.

Feb. 18, 1994

Hare, P.E., P.A., P.P., formally hired.

Feb. 18-20@

F-1 & F-2 acquired by fax from an Agway bldg. contractor other than Gifford - Confirm observations of Hare. Later Agway supplies identical F-1 & F-2 in discovery plus truss plans.

Feb is to Presing

Returned to evelumely peadling dems - subschall be coul Tout us it had close 1979 - 4987 as corp and 1974-1979 Stones such Them remain they established Steach supply them remain there is a start the built 10 previously allowed him to avaid and beat in competition

CHRONOLOGY

Date(s) March 1994 **Exhibits**

Hare's 1st report submitted to Colonia together with estimates for replacement of bldg. obtained and estimate of losses:



<u>Date</u>	Contractor	A	Amt.	
P-18	Maurer	\$	33,975.00	
18	Windows		2,400.00	
P-19	Elmer Door	\$	4,850.00	
P-16	Licciardello	\$	16,800.00	
P-17	Reese Const. Roger	\$	48,390.00	
P-20	MacMichael	\$	9,800.00	
		-	16 015 00	

\$116,215.00

June 1, 1994

Insurer, Colonia - inspects and formally declines to pay proof of loss - after @ 6 months of delaying-& inspections:

P-77

Stoner inspection of machinery losses.

Stoner Report - value of machinery damaged

TT prepares, for Stoner, a chart of machinery location
& supplies, what he has of cost of purchasing,
replacement machinery or repairing where possible &
efficient value of machinery or repairs, same plus
inventory = \$425.703.30

Proof of loss filed with Colonia

D. Geary present during this time, views damage is later supplied with chart of machinery location & Stoner Report - Reports - salvage value = \$51,890±

Total machinery lost \$374,000. 3 7 3 8 5 3 3 0

Total machinery) lost \$224,000. 373 853.30

Court Housey Langues waterals and frame

Other dams - P-15 \$90, 854.20

1/6,21500 } 490,068,5 373,85330 90,954.20 \$581,022.50

11

CHRONOLOGY

<u>Date(s)</u> June 8, 1994

Exhibits

Suit started vs. all defendants.

Nov - Dec 1994

Colonia re-inspects and agrees to admit coverage.

After receiving prelim rept of Hare & re-inspecting agrees damage due to wind not snow.

Dec. 1, 1994

Colonia pays \$200,000.00

Partial contents \$ 75,000.00

"Bldgs______ 50,000.00

"Bus. Inc. 75,000.00

Sept. '94 - Mar. '95

Telmark payment records.

Telmark payment records.

Jan. 1995

David Bumbaugh hired to speed re-building of machinery & plant at salary of \$60,000.00 (with benefits).

(Bumbaugh terminated May 1, 1997)

Experimed from truckers when for belding peddling of the bulk peddling of machinery and belding the bulk peddling of machinery & property of the bulk peddling of machinery & plant of the bulk peddling of the bulk p

March 1, 1995

Colonia pays additional \$165,460.50
Partial toward contents, bldg. & bus. inc.

CHRONOLOGY

<u>Date(s)</u> April 1, 1995 **Exhibits**

Colonia refuses to pay remaining portion of business interruption limits (\$35,000) claiming 10 1/2 months reasonable time to make all repairs necessary to recover. Doesn't care to understand - took @3 years to build in first place & 2 yrs. to adjust to efficiency attained by time of collapse.

March 27, 1997

Colonia finally pays \$34,539.50 making total \$400,000 depolicy limits

All claims vs. Colonia now dismissed.

Mar. '95 - Present

Cept 120, 833.33

Cepts

120, 833.33

Aut no rec (- other)

New equipment purchased and installed (in part).

ST & TT working 50-60 hrs weekly.

ST no overtime - TT not taking any salary from Superior from Mar. 15 to present. Only \$19,000.00 drawn by TT - 44 nothing in 1995. Peddling by day from Feb. '94 to mid '96 - rebuilding 1st bldg. & then machinery at night with help of Bumbaugh.

Early 1996 (by June)

First test run of ability to produce a drum.

All machinery works, but is not an operable plant work continues to actually have plant working all, at once.

Not an actual working plant until Aug. '96.

CHRONOLOGY

<u>Date(s)</u> Aug. 1996 **Exhibits**

Capacity of plant reaches 300 drums per day but cannot be sustained 5 days in row. Recovery is still incomplete:

- 1. Weekly 750 1000 as opposed to 1750 per week in old bldg.
- 2. Hope to reach old capacity of 1750 per week in 1997 (Sept.@).
- 3. Head production started 20+ mos. late.

 Lost being 1st in market. (Can from June '96 produce plain heads for Superior production & more than can be sold as customers have other suppliers.

 Still working to produce flagged heads.

Still working to produce flanged heads - will be doing so by @Sept. 97.

Then can work on getting customers away from competition by competing in a market which would have been all Superior's if producing by Oct. '94 instead of Oct. '97.

Aug. '96 - Present

Work continues to fully automate and correlate plant to work as efficiently and consistently as before - a lack of capital is hampering ability to do so any quicker than it is being done.

- (a) Huge overtime without comp by TT, ST, HT over whole period. HT laid off Aug. '97.
- (b) Still re-adjusting plant & adding machinery & degree of automation and ability to reach 1750/week (350 every day) that the old plant could do.

Currently able to produce many more closed heads than inhouse needs, but can't sell as many as could have if entered market before new reg and won't have flanged heads until Aug./Sept. '97. Now has flanged heads.

Other head producers have more customers due to being able to supply heads when regulation required them (10/1/94). Users had to order by trailer load & store heads but acquuired ability to do so from Oct. '94 to now - don't need TT as they would if they started with him in 1994.

Now producing both times of heads - actually seeling at \$ 330 instead of \$ [300 (15; mg) V as consenting estimated. 200 (16; mg)

P- 28 -38

CHRONOLOGY

Date(s)
Sept. 97

Exhibits

Projected date that plant will be in production of as many drums as produced in Feb. '94 and in full production of heads (both Kwts) as would have been produced by Oct. of '94.

?

Introduce records given to markety to the

as of the of collapse

P-39

Video Tape by Phil Britton while TT & I H inspert - also shows tape of news report

P-40 +46 hardware removed from helpe by IT & Have 41-42 - + New excuples of PB nail & box nail. P-40 Rosson weather chart P-418-80 Photos al 111

P-54 - Photos tolen by til Him while mapatry

P-82 Leword maide grider plate